

TOWN OF PAXTON 697 Pleasant St., Paxton, MA 01612 Tel. 508-754-7638

MAY - 5 2002

This report will document compliance measures that have been taken by the town of Paxton, which is considered to be a small Municipal Separate Storm Sewer System. (MS4)

This Department of Public Works is creating a Stormwater Management Program with a focus on public outreach and education. The following is a list of measures that have been taken:

SECTION 1

COMPONENTS OF COMPLIANCE

Monday June 16, 2003 – Meeting with Mary Burgess of Guertin Associates
 Ms. Burgess presented requirements for compliance with DEP and EPA for
 Storm Water Management Phase II.

2) Public Education & Outreach

Literature about weekly trash pick-up and mandatory recycling in Paxton is available to every household. Information about an annual hazardous material drop off day is also distributed to Paxton residents.

The Paxton DPW has just created an introductory stormwater management brochure that is available to town residents at the Town Hall, Richards Memorial Library the DPW garage and the Paxton Marketplace.

This brochure uses the watershed approach to raise people's awareness about watersheds, groundwater and pollution prevention. A copy of this brochure is included with this report.

The brochure defines Paxton's watersheds, which include the Blackstone River Valley watershed, the Nashua River watershed, and the Chicopee River watershed. It is somewhat unique for a town to be split into 3 different watersheds, but actually this affords us much more information and possibility for partnerships.

3) Partnerships

The Paxton DPW works closely with the Paxton Municipal Light Department...

Letters have been prepared and mailed to the Paxton Center School, The Paxton Library, Moore State Park, and various scout troop leaders outlining Paxton Stormwater Management goals, and offering these groups opportunities to participate in achieving these goals.

4) Educational Materials

Programs at Moore State Park in Paxton will be held this summer using Project Wet, an environmentally based educational program that features workshops and activities for all ages, from pre-school to adult. These programs could be implemented by the town of Paxton for presentation in the Center School in the future.

Brochures and a web site focusing on lawn and garden treatments, automobile discharges, pet wastes, composting, and water conservation are being developed, as well as a hotline that will be available to town residents.

5) Public Participation and Involvement

The Paxton DPW has contacted the Paxton Center School and local scout troops asking them to participate in stream and water body cleanups around the town. Work has already begun by Girl Scouts cleaning in the Town Center Cemetery.

The DPW will assist with this cleanup by providing bags for the trash and trucks for hauling this away.

Paxton does not have a particularly diverse population, and there are very few businesses in the town, most being service or retail oriented. Letters will be mailed to the town's two restaurants, explaining about grease traps and other pollutants that could be discharged from these businesses., and a list of BMP's will be forward to the three repair garages and one golf course in town.

6) Web Site

A web site will be created when we find out what areas need to be addressed, and what information people must have.

7) Watersheds

The Watershed Approach was used in creating Paxton's first Informational on the three watershed that encompass Paxton have been distributed in the new stormwater management brochure.

8) Future Public Outreach

A Recreational guide will be written and available to golfers, hikers, paddlers, climbers and fishermen.

A stormwater management booth will be created for display at National Public Lands Day (NPLD) on September 18, 2004. NPLD is the largest hands-on volunteer day across the country, where people who have volunteered or participated on public lands or buildings will be honored. A

booth with stormwater management material would be a great place to invite public support.

Paxton DPW's Administrative Assistant is an environmental educator who would be willing to volunteer to host programs for local groups and at the school.

Storm drain systems will be mapped and stormdrains will be stenciled, and a storm water hot line and web site will come as financing for these program becomes available.

Economic incentives to homeowners who embrace environmentally sound stormwater practices is probably not an option in Paxton at this time of fiscal constraints.

SECTION 2 INFORMATION COLLECTED AND ANALYZED

 No information has yet been collected or analyzed. The Paxton DPW does monitor all storm drains and keep them open and clear of any debris or other material.

SECTION 3 PLANNED ACTIVITIES

 Educational activities have been planned as noted above. Other activities include efforts by the Paxton Center School to map out and construct a nature trail around Illig Pond, which is on the school grounds. Volunteers have been recruited for this activity, and the Administrative Assistant from the Paxton DPW has volunteered to help with this activity.

Hopefully this venture will lead to increased environmental education in our local school.

A Stormwater Management budget will be discussed and voted on at the Town Meeting scheduled for May 17. As money becomes available, hopefully a GIS system will be put in place for use by the town DPW to begin mapping stormdrains and outfalls and other infrastructure.

SECTION 4
CONSTRUCTION SITE RUNOFF AND CONTROL

- 1. Subdivision Rules and Regulations govern are in place in which the town may require a plan to show a park or other open space, pursuant to MGL c 41 s 81-U.
- 2. Stormwater Management (section 4.8.6 in the subdivision manual) outlines BMP's.

Stormwater drainage systems must be designed using BMP's from the most recent version of the Massachusetts Department of Environmental Protection's Non-Point Source Management Manual (the Mega-Manual)

Stormdrains, culverts, ditches and related installations must be designed by methods based on the report of the United States Natural Resources Conservation Service, <u>Urban Hydrology for Small Watersheds</u>, Technical Release #55

Infiltration, detention or attenuation systems shall be analyzed for the one hundred (100) year frequency storm. These systems will not cause water to be discharged with ten feet (10') of the perimeter of the subdivision. Catch basins, manholes and piping shall be designed for a twenty-five (25) years frequency storm at a minimum. The use of detention basins is discouraged.

Paxton's subdivision booklet also regulates catch basins, curb inlets and manholes. It directs connections with existing drains and easements. Drainage layers are suggested for wet areas or areas where groundwater is or has been within two feet (2') of finish grade or where deemed appropriate.

Grass plots and trees must be provided for the full length of each street.

Sincerely,

Frederick Goodrich, Selectman

Town of Paxton

		PERMIT NUME		
TOWN	OF	PAKTON	MA	MAR041148

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Form Approved 1/14/99 OMB Number 2040-0086

Form

NPDES FORM 2A APPLICATION OVERVIEW

2A NPDES

APPLICATION OVERVIEW

Form 2A has been developed in a modular format and consists of a "Basic Application Information" packet and a "Supplemental Application Information" packet. The Basic Application Information packet is divided into two parts. All applicants must complete Parts A and C. Applicants with a design flow greater than or equal to 0.1 mgd must also complete Part B. Some applicants must also complete the Supplemental Application Information packet. The following items explain which parts of Form 2A you must complete.

BASIC APPLICATION INFORMATION:

- A. Basic Application Information for all Applicants. All applicants must complete questions A.1 through A.8. A treatment works that discharges effluent to surface waters of the United States must also answer questions A.9 through A.12.
- B. Additional Application Information for Applicants with a Design Flow > or = 0.1 mgd. All treatment works that have design flows greater than or equal to 0.1 million gallons per day must complete questions B.1 through B.6.
- C. Certification. All applicants must complete Part C (Certification).

SUPPLEMENTAL APPLICATION INFORMATION:

- D. Expanded Effluent Testing Data. A treamtent works that discharges effluent to surface waters of the United States and meets one or more of the following criteria must complete Part D (Expanded Effluent Testing Data):
 - Has a design flow rate greater than or equal to 1 mgd,
 - 2. Is required to have a pretreatment program (or has one in place), or
 - 3. Is otherwise required by the permitting authority to provide the information.
- E. Toxicity Testing Data. A treatment works that meets one or more of the following criteria must complete Part E (Toxicity Testing Data):
 - 1. Has a design flow rate greater than or equal to 1 mgd,
 - 2. Is required to have a pretreatment program (or has one in place), or
 - 3. Is otherwise required by the permitting authority to provide the information.
- F. Industrial User Discharges and RCRA/CERCLA Wastes. A treatment works that accepts process wastewater from any significant industrial users (SiUs) or receives RCRA or CERCLA wastes must complete Part F (Industrial User Discharges and RCRA/CERCLA Wastes). SIUs are defined as:
 - All industrial users subject to Categorical Pretreatment Standards under 40 Code of Federal Regulations (CFR) 403.6 and 40 CFR Chapter I, Subchapter N (see instructions); and
 - 2. Any other industrial user that:
 - a. Discharges an average of 25,000 gallons per day or more of process wastewater to the treatment works (with certain exclusions); or
 - Contributes a process wastestream that makes up 5 percent or more of the average dry weather hydraulic or organic capacity of the treatment plant; or
 - Is designated as an SIU by the control authority.
- G. Combined Sewer Systems. A treatment works that has a combined sewer system must complete Part G (Combined Sewer Systems).

ALL APPLICANTS MUST COMPLETE PART C (CERTIFICATION)

ACIL	ITY NAME AND PERM	IT NUMBER:		This permit application electronically generate				
BAS	SIC APPLICA	TION INFOR	MATION					
PART	A. BASIC APPLICATION	ON INFORMATION FO	R ALL APPLICANTS:		· · · · · · · · · · · · · · · · · · ·			
All tre	atment works must co	mplete questions A.1	through A.8 of this Basic	Application Information p	acket.			
A.1	Facility Information							
	Facility name	Town of P	axton					
	Mailing Address	_697 Pleas	ant St. Paxton. MA 01612		-			
	Contact Person	Scott Run	strom					
	Title	_Selectmar	n					
	Telephone Number	_(508)754-	-7638					
	Facility Address (not P.O. Box)		sant St. Paxton, MA 01612					
A.2	Applicant Information	on. If the applicant is	different from the above, pr	rovide the following:				
	Applicant name							
	Mailing Address							
	Contact Person							
	Title Telephone Number			····				
		owner or operator (or ner	r both) of the treatment w operator	rorks?				
	Indicate whether cor	respondence regarding	this permit should be direct	ed to the facility or the applic	ant.			
	fac	ility	applicant					
A.3	Existing Environme (include state-issue		the permit number of any o	existing environmental permit	s that have been iss	sued to the treatment works		
	Permit Type	Permit Number		Permit Type	Permit Number	r		
	NPDES	MAR041148		-				
				-				
A.4.				and areas served by the fac				
		provide information on the		(combined vs. separate) and				
	Name		Population Served	Type of Collection Syst	em Ow	vnership		
	Town of Paxton		4,500	Separate	<u>T</u>	own of Paxton		

FACI	LITY NAME AND PERMIT NUMBER:		is permit application form was stronically generated by P.A.S.S	Form Approved 1/14/99 6. OMB Number 2040-0086
L	Total Population Served 4,500			
A.5.	Indian Country.			
	a. Is the treatment works located in Indian Country?			
	Yes X No			
	 b. Does the treatment works discharge to a receiving water t through) Indian Country? 	hat is either in Indian	Country or that is upstream from	m (and eventually flows
	YesXNo			
A.6.	Flow. Indicate the design flow rate of the treatment plant (i.e., the average daily flow rate and maximum daily flow rate for each time period with the 12th month of "this year" occurring no months.	h of the last three yea	ars. Each year's data must be b	pased on a 12-month
	a. Design flow rate000_ mgd	Two Years Ago	Last Year	This Year
	b. Annual average daily flow rate	.000		.000 mgd
	c. Maximum daily flow rate	.000	.000	.000 mgd
A.7.	Collection System. Indicate the type(s) of collection system(s contribution (by miles) of each.) used by the treatme	ent plant. Check all that apply.	Also estimate the percent
	Separate sanitary sewer			<u></u> %
	Combined storm and sanitary sewel	•		<u></u> %
A.8.	Discharges and Other Disposal Methods.			
	a. Does the treatment works discharge effluent to waters of	the U.S.?	Yes	X No
	if yes, list how many of each of the following types of	discharge points the t	treatment works uses:	·
	i. Discharges of treated effluent			
	ii. Discharges of untreated or partially treated effluen	nt		
	iii. Combined sewer overflow points			
	iv. Constructed emergency overflows (prior to the he	adworks)		
	v. Other			
	b. Does the treatment works discharge effluent to basins, po to waters of the U.S.?	onds, or other surface	impoundments that do not have Yes	e outlets for discharge X No
	If yes, provide the following for each surface impoundment	<u>nt:</u>		<u>X</u>
	Location:			
	Annual average daily volume discharged to surface imp	ooundment(s)		mgd
	ls discharge continuous or _	interm	ittent	
	c. Does the treatment works land-apply treated wastewater?		Yes	y No
	If yes, provide the following for each land application site:			X No

TY NAME AND PERMIT NUM	BEK:	This permit application form was electronically generated by P.A.S.S.	Form Approved 1/14/99 OMB Number 2040-008
Location:			
Number of acres:			
Annual average daily v	olume applied to site:	mgd	
ls discharge	continuous or	intermittent	
d. Does the treatment work wastewater to another tre	s discharge or transport treated or untreate eatment works?	ed Yes	X No
If yes, describe the mea (e.g., tank truck, pipe).	n(s) by which the wastewater from the trea	ntment works is discharged or transported to the o	other treatment works
If transport is by a party	other than the applicant, provide:		
Transporter name:			
Mailing address:			
Contact person:			
Title:			
Telephone number:	(22 		
For each treatment works the	nat receives this discharge, provide the folk	owing:	
Name:			
Mailing address:			
Contact person:			
Title:	<u></u>		
Telephone number:			
If known, provide the I	NPDES permit number of the treatment wo	orks that receives this discharge.	
Provide the average da	aily flow rate from the treatment works into	the receiving facility.	
e. Does the treatment work included in A.8.a through	s discharge or dispose of its wastewater in n A.8.d above (e.g., underground percolatio	n a manner not on, well injection)?	y No
_	-		<u> X</u> No

FACILITY NAME AND PERMIT NUMBER:	This permit application form was electronically generated by P.A.S.S.	Form Approved 1/14/99 OMB Number 2040-0086
Description of method (including location and size of site(s) if appl	licable):	
Annual daily volume disposed of by this method:		
is disposal through this method continuous	or intermittent	

FACILITY NAME AND PERMIT NUMBER:

MAR41148

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WASTEWATER DISCHARGES:

If you answered "yes" to quetion A.8.a, complete questions A.9 through A.12 once for each outfall (including bypass points) through which effluent is discharged. Do not include information on combined sewer overflows in this section. If you answered "no" to question A.8.a., go to Part B, "Additional Application Information for Applicants with a Design Flow Greater than or Equal to 0.1 mgd."

END OF PART A.

REFER TO THE APPLICATION OVERVIEW TO DETERMINE WHICH OTHER PARTS OF FORM 2A

YOU MUST COMPLETE

ACILITY NAME AND PER	RMIT NUMBER:		ermit application form was ically generated by P.A.S.S.	Form Approved 1/14/99 OMB Number 2040-0086
BASIC APPLIC	ATION INFORMATION			
PART C. CERTIFICATION				
applicants must complete completed and are submit	ete the Certification Section. Refer to instructed all applicable sections of Form 2A, as explain ting. By signing this certification statement, a facility for which this application is submitted	ied in the Applica applicants confir	ition Overview. Indicate belov	which parts of Form 2A you have
Indicate which pa	arts of Form 2A you have completed and are s	submitting:		
X	Basic Application Information Packet	Supplement	al Application Information packet	:
			Part D (Expanded Effluent T	esting Data)
			Part E (Toxicity Testing: Bio	monitoring Data)
		X	Part F (Industrial User Disch	arges and RCRA/CERCLA Wastes)
			_ Part G (Combined Sewer Sy	stems)
ALL APPLICANTS MUST	COMPLETE THE FOLLOWING CERTIFICATION	N.		
nat qualified personnel proper irectly responsible for gathe	that this document and all attachments were preparely gather and evaluate the information submitted ring the information, the information is, to the best nitting false information, including the possibility of title Mr. Frederick Goodrich , Selecting the possibility of	. Based on my in of my knowledge fine and imprison	quiry of the person or persons whand belief, true, accurate, and co	no manage the system or those persons
Signature	Jach Story	ln \		
Telephone numbe	(508)754-7638			
Date signed				
Jpon request of the permitti appropriate permitting requi	ng authority you must submit any other information rements.	n necessary to ass	ess wastewater treatment practi	ces at the treatment works or identify

SEND COMPLETE FORMS TO:

σ <u></u>							FORM APPROVED.		. 2040-00	86
FORM					PROTECTION AGENCY		I. EPA I.D. NUMBER			
1 SEPA	GENERAL INFORMATION Consolidated Permits Program						S MAR04148			
GENERA	• 	F MARU4148 D								
LABEL ITEMS							GENERA If a preprinted label ha			
I. EPA I.D. NUMBER							designated space. Re if any of it is incorrect,	view the	informati	on carefully;
III. FACILITY NAME							correct data in the app Also, if any of the prep	propriate	fill-in are	a below.
	DIEAGE	: DI /	۸۸Ε	IARE	L IN THIS SPA	\CE	to the left of the label should appear), pleas	space lis	ts the inf	ormation that
V. FACILITY MAILING ADDRESS	PLEASE	. F L/	40E	LABE	LIN THIS SEA	-IOL	area(s) below. If the is you need not complete	abel is co	mplete a	nd correct,
							which must be compl	eted rega	ardiess). (Complete all
VI. FACILITY LOCATION							items if no label has t instructions for detaile legal authorizations u collected.	ed item d	esctiption	ns and for the
II. POLLUTANT CHARACTI	RISTICS									
NSTRUCTIONS: Complete A through	n J to determine whether you need to a	submit ar	y permit	application fo	orms to the EPA. If you answerted form is attached. If w	wer "yes" to any questions	, you must submit this	form and	d the sup	plemental forms. You
may answer "no" if your activity is ex	cluded from permit requirements; see	Section C	of the i	nstructions. S	ee also, Section D of the in:	structions for definitions of	bold-faced terms.	T. T.	MARK	
SPECIFIC	QUESTIONS	-	MARI	FORM	s	SPECIFIC QUESTIONS		!	T	FORM
A. Is this facility a publicly owner	d treatment works which results	YES	NO	ATTACHED	B. Does or will this fac	ility (either existing or prop	osed) include	YES	NO	ATTACHED
in a discharge to waters of the			X			mal feeding operation or which results in a dischar B)			X	
C. Is this a facility which currently	results in discharges to waters	1				cility (other than those de-			v	
of the U.S. other than those d (FORM 2C)	escribed in A or B above?		X		(FORM 2D)	sult in a discharge to wat	ers of the U.S.?		X	
		1	ļ	<u> </u>					<u> </u>	
E. Does or will this facility treat, s wastes? (FORM 3)	store, or dispose of hazardous				effluent below the lo	iject at this facility industria owermost stratum containi	ng, within one			
, ,			X		quarter mile of the v water? (FORM 4)	vell bore, underground sou	rces of drinking		X	
	s facility any produced water or	1	 		H. Do you or will you in	nject at this facility fluids for	or special			
conventional oil or natural gas	to the surface in connection with production, inject fluids used for		X	į	solution mining of m	mining of sulfur by the Fra- ninerals, in situ combustion			X	
enhanced recovery of oil or na storage of liquid hydrocarbons	tural gas, or inject fluids for		^	l	recovery of geothern	mal energy? (FORM 4)		_	l	
I. Is this facility a proposed stat	ionary source which is one of ted in the instructions and which					osed stationary source wategories listed in the inst				
will potentially emit 100 tons		1	X	Ì	which will potentiall	y emit 250 tons per year of Clean Air Act and may aff	f any air pollutant	1	X	
in an attainment area? (FOR					in an attainment ar		ect of periocated		1	ļ
III. NAME OF FACILITY										
C CD	<i>f</i> 1							•		
1 Town of Paxton N	viassachusetts									
IV. FACILITY CONTACT										
	A. NAME &	TITLE ((last, fil	rst & title)			B. PHON	E (area	code	& no.)
C Frederick Goodric	h Selectman						(508)754-7	638		
2							(300)/31 /	050		
V. FACILITY MAILING ADD	RESS									
			A.	STREET	OR P.O. BOX					
697 Pleasant Stre	et									
3 697 Pleasant Stre		71.05	7011					1 -	. 710	0005
B. CITY OR TOWN							C. STATE	1 -). ZIP	CODE
I Payton I MA I						01	612			
4 Taxton										
VI. FACILITY LOCATION	T2 A	DEET	POLIT	ENO OB	OTHER SPECIFIC II	DENTIFIED				
c T	A. 51	REE1,	KOUI	E NO. OR	OTHER SPECIFIC II	DENTIFIER				
5 697 Pleasant Str	eet									
				B. COU	NTY NAME					
337							· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·
Worcester										
	C. CITY OR TOWN				D. STATE	E. ZIP CODE	F. COUNT	ry cor	DE (if k	nown)
C I D										
6 Paxton					MA	01612	1			

VII. SIC CODES (4-digit, in order of priority)			•					
A. FIRST				R S	ECOND			
C (specify)		c	1	(specify)				
C. THIRD		<u>'</u>	D. FOURTH					
C (specify)		С		(specify)				
7 VIII. OPERATOR INFORMATION		7						
	. NAME				B. Is the name listed in Item VIII-A			
C 8					also the owner?			
C. STATUS OF OPERATOR (Enter the appropriate I	etter into the a	nswer box; if	"Other", specify	.) D.	PHONE (area code & no.)			
F=FEDERAL M=PUBLIC (other than federal or state) S=STATE O=OTHER (specify) P=PRIVATE	(specify)			C A				
	E.	STREET OF	P.O. BOX					
F. CITY OR TOWN			G. STATE	H. ZIP CODE	IX. INDIAN LAND			
сТ					Is the facility located on Indian lands?			
6					No			
X. EXISTING ENVIRONMENTAL PERMITS	·····							
A. NPDES (Discharges to Surface Water)	CTI	D. PSD (Air Emissions from Proposed Sources)						
9 N MAR41148	9 P							
B. UIC (Underground Injection of Fluids)		E.	OTHER					
9 U	С Т I 9	i i		(specify)				
C. RCRA (Hazardous Wastes)		<u>E.</u>	OTHER					
C T 9 U	C T I			(specify)				
XI. MAP		ŧ						
Attach to this application a topographic map of the area ex- location of each of its existing and proposed intake and dis it injects fluids underground. Include all springs, rivers, an	charge structur	res, each of it	s hazardous wa	ste treatment, storage	e, or disposal facilities, and each well where			
it injects hards underground. Include an aprings, rivers, an	d other surface	- Water bodies	o iii tilo iiiap arol	a. Gee motructions to	precise requirements.			
XII. NATURE OF BUSINESS (provide a brief description	on)							
Town of Paxton								
XIII. CERTIFICATION (see instructions)								
I certify under penalty of law that I have personally examinmy inquiry of those persons immediately responsible for o complete. I am aware that there are significant penalities	btaining the inf	ormation con	tained in teh app	olication, I believe that	the information is true, accurate and			
A. NAME & OFFICIAL TITLE (type or print)	B. SIGN	ATIBE	, /	10	C. DATE SIGNED			
Frederick Goodrich Selectman	X	pula	f Stor	Max	4/29/04			
COMMENTS FOR OFFICIAL USE ONLY								
C								

EPA I.D. Number (copy from item 1 of Form 1)

MAR04148 MAR. 041148

Form Approved OMB No. 2000-0060 Approval expires 3-31-86 This permit application form was electronically generated by P.A.S.S.

IV. Effluent Characteristics

OUTFALL NO .

A. Existing Sources - Provide measurements for the parameters listed in the left-hand column below, unless waived

by the permitting authority (see instructions).

B. New Dischargers - Provide estimates for the parameters listed in the left-hand column below, unless waived by the

Demand (BOD) Fotal Suspended Solids (TSS) Fecal Coliform (if believed present or if sanitary waste statischarged) Fotal Residual Chlorine Dil and Grease Chemical Oxygen Demand (COD) Fotal Organic Carbon (TOC) Ammonia (as N) Discharge Flow OH Temperature (Winter) CC CC CC CETEMPERATURE (Winter)	OUTFALL NO.:						
Parameter Mass Concentration Mass Concentration Mass Concentration Mass Concentration Mass Concentration Mass Concentration Taken (last yr.) Secal Coliform (if believed present or if sanitary waste stoscharged) Fecal Coliform (if believed present or if sanitary waste stoscharged) For an included Chlorine Dil and Grease Concentration Fecal Coliform (if believed present or if sanitary waste stoscharged) For an included Chlorine Dil and Grease Concentration Mass Concentration Mass Concentration Faken (last yr.) Secal Coliform (last yr.) Fecal Coliform (if believed present or if sanitary waste stoscharged) For an included Chlorine For an inc	Pollutant or	(1) Maximu (inclu	m Daily Value <i>de units</i>)	(2) Averag	ge Daily Value		
Bichemical Oxygen Demand (BOD) Total Suspended Solids (TSS) Fecal Coliform (if believed present or if sanitary waste a discharged) Total Residual Chlorine Dil and Grease Chemical Oxygen Demand (COD) Total Organic Carbon (TOC) Ammonia (as N) Discharge Flow OH Temperature (Winter) C		•	<u> </u>		· · · · · · · · · · · · · · · · · · ·	Measurements	Estimate (if new
Solids (TSS) Fecal Coliform (if believed present or if sanitary waste s discharged) Total Residual Chlorine Dil and Grease Chemical Oxygen Demand (COD) Total Organic Carbon (TOC) Ammonia (as N) Discharge Flow PH Temperature (Winter) CC CC CC CC CC CC CC CC CC	Bichemical Oxygen Demand (BOD)						
oresent or if sanitary waste s discharged) Total Residual Chlorine Dil and Grease Chemical Oxygen Demand (COD) Total Organic Carbon (TOC) Ammonia (as N) Discharge Flow OH Temperature (Winter) CC CC CC CC CC CC CC CC CC	Total Suspended Solids (TSS)						
Chlorine Dil and Grease Chemical Oxygen Demand (COD) Total Organic Carbon (TOC) Ammonia (as N) Discharge Flow OH Temperature (Winter) CC CC CC CC CC CC CC CC CC	Fecal Coliform (if believed present or if sanitary waste is discharged)						
Chemical Oxygen Demand (COD) Total Organic Carbon (TOC) Ammonia (as N) Discharge Flow PH Temperature (Winter) CC CC CC CC CC CC CC CC CC	Total Residual Chlorine						
Demand (COD) Total Organic Carbon (TOC) Ammonia (as N) Discharge Flow OH Temperature (Winter) °C °C Temperature (Summer) °C °C	Oil and Grease						
Carbon (TOC) Ammonia (as N) Discharge Flow OH Temperature (Winter) °C °C Temperature (Summer) °C °C	*Chemical Oxygen Demand (COD)						
Discharge Flow OH Temperature (Winter) C C Temperature (Summer) C C C	*Total Organic Carbon (TOC)						
Temperature (Winter) °C °C Temperature (Summer) °C °C	Ammonia (as N)						
Temperature (Winter) °C °C Temperature (Summer) °C °C	Discharge Flow						
C °C °C Temperature (Summer) °C °C °C	рН						
Summer) °C °C	Temperature (Winter)		°C		°C		
If noncontact cooling water is discharged	Temperature (Summer)		°C	, ,, <u>,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,</u>	°C		
	*If noncontact cooling wa	ater is discharg	jed			1	L

EPA I.D. Number (copy from item 1 of Form 1) MAR04148 MAR041148

Form Approved OMB No. 2000-0060 Approval expires 3-31-86

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FORM 2F

Facilities Which Do Not Discharge Process Wastewater

NPDES									
I. Receiving W	aters								
Outfall Number		Latitude		Longitude				_	
(list)	Deg	Min	Sec	Deg	Min	Sec		Re	ceiving Water (name)
II. Discharge [Date (If a	new di	scharge	r, the da	te that y	ou expe	ct to beg	in dischar	ging.)
12:00:00 AM									
III. Type of Wa	ste								
A. Check the b	ox(es) ir	ndicating	the ger	neral typ	e(s) of w	astes di	scharged	1.	Other Nonprocess Wastewater (identify)
Sanitary Wa	stes	Res	taurant or	Cafeteria V	Vastes	☐ Nonc	ontact Cool	ing Water	storm drains
B. If any cooling	water a	dditives a	are used,	list them	here. B	riefly des	cribe the	ir compos	ition if this information is available.
1. Outfal	l		2. Cooli	ng Wate	r Additiv	es Used			3. Composition

EPA I.D. Number (copy from item 1 of Form 1) MAR04148 MARO 41148	OMB No. 2000-0060			
V. Except for leaks or spills, will the discharg If yes, briefly describe the frequency of flow a		intermittent or Yes	X	No
VI. Treatment System (Describe briefly any	treatment system(s) used	or to be used.		
VII. Other Information (Optional)				
VIII. Certification				
A. Name & Official Title Frederick Goodrich Selectman		B. Phone No (508) 754-763	•	a code & no.)
C. Signature		D. Date Sign	ed	